

FORM PTO-1449 (Modified)

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57.0286 US PCT

SERIAL NO.

09/647,278<sup>2</sup>

APPLICANTS




Davies et al

FILING DATE


03/25/99

GROUP



## REFERENCE DESIGNATION U.S. PATENT DOCUMENTS



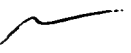



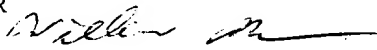
Examiner Initial		Document No.	Date	Patentee
	AA	3,719,228	03/06/73	Carcia
	AB	3,923,100	12/02/75	Bellos et al
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## OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

	AO	Sydansk, R. D. and Smith, T. B. Field Testing of a New Conformance-Improvement-Treatment Chromium (III) Gel Technology SPE/DOE 17383 (1988)
	AP	Bouts, M. N., de Vries, A. S., Dalland, M., Hanssen, J. E. Design of Near Well Bore Foam Treatments for High GOR Producers SPE/DOE 35399 (1996)

	AQ	Hutchins, R. D., Dovan, H. T. and Sandiford, B. B. Field Applications of High Temperature Organic Gels for Water Control SPE/DOE 35444 (1996)
	AR	Chan, K. S., Parker, A., and Desbrieres, J. Water Channeling Treatment for Improving Oil Recovery Using a Non-polymer Chemical System Proceedings of 2 <sup>nd</sup> Zulia Univ Enhanced Oil Recovery Int Symposium, vol 1, 1987, pp 621-649
	AS	Kohler, N., Zaitoun, A., Maitin, B. K., and Truchetet, R. Selective Control of Water Production in Oil or Gas Producing Wells Proceedings of 4 <sup>th</sup> EC Symposium, Berlin 1992, Oil and Gas in a Wider Europe, pp 401-414
	AT	Sobanova, O. B., Fridman, G. B., Arefev, Yu. N. Kandaurova, G. F., and Yunusiv, Sh. M. Use of Hydrocarbon Compositions of Surface-active Agents for Limiting Water Entry into Producing Wells Neftepromysl Delo, vol 2/3, 1995, pp 34-37
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	AV	Thompson, K. E. and Fogler, H. S. A Study of Diversion Mechanisms by Reactive Water Diverting Agents SPE Production and Facilities, May 1995, pp 130-137
EXAMINER 		DATE CONSIDERED 1/4/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

1. The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.
2. This is not a representation that a search has been made.